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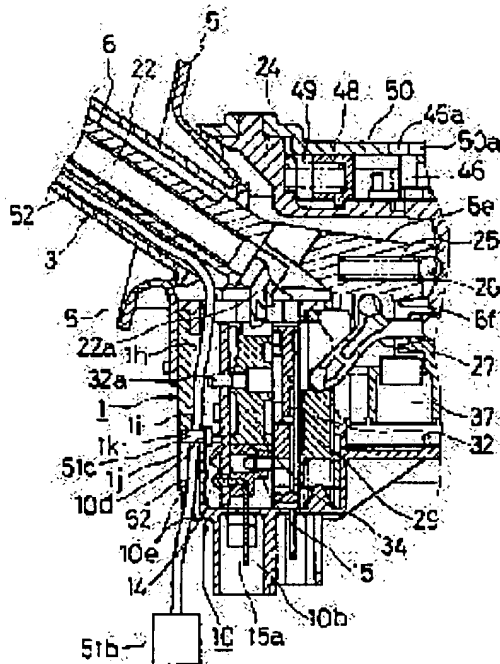
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(54) HARNESS-FIXING STRUCTURE



(57)Abstract:

PROBLEM TO BE SOLVED: To easily fix a harness for an electrical apparatus without damages to the harness by sandwiching the harness between a case and a pole board.

SOLUTION: An electrical apparatus such as a switch has a case 1 provided with a harness 52 within it and a pole board 10 for fitting in the case 1. The case 1 has a cut-out part 1j formed in its lower end part. The harness 52 is attached to a wiring position near the cutout part 1j of the case 1 a bond 51c. A band 51c is sandwiched and fixed between an inner wall 1k of the cut-out part 1j and an end part 10d of the pole board 10. The pole board 10 is formed out of a support part 10e for supporting the harness 52 in a part positioned below the cutout part 1j, when the pole board 10 is fitted in the case 1.

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